

PALM INTRANET

Day: Friday Date: 5/11/2007

Time: 19:01:04

Inventor Name Search Result

Your Search was:

Last Name = KNOTTS First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09539490	6586283	150	03/30/2000	APPARATUS AND METHOD FOR PROTECTING INTEGRATED CIRCUIT CHARGE STORAGE ELEMENTS FROM PHOTO- INDUCED CURRENTS	KNOTTS, THOMAS A.
10601993	6937069	150	06/23/2003	SYSTEM AND METHOD FOR DEAD-BAND DETERMINATION FOR ROTATIONAL FREQUENCY DETECTORS	KNOTTS, THOMAS A
10714037	Not Issued	30		Programmable frequency detector for use with a phase-locked loop	KNOTTS, THOMAS A.
10771738	Not Issued	41	02/04/2004	Method and apparatus to enhance contrast in electro-optical display devices	KNOTTS, THOMAS A.
10967824	7095259	150	10/18/2004	REDUCING METASTABLE- INDUCED ERRORS FROM A FREQUENCY DETECTOR THAT IS USED IN A PHASE- LOCKED LOOP	KNOTTS, THOMAS A.
07108850	4801996	150	10/14/1987	GIGAHERTZ RATE INTEGRATED CIRCUIT PACKAGE INCORPORATING SEMICONDUCTIVE MIS POWER-LINE SUBSTRATE	KNOTTS, THOMAS A.
07810946	5166959	150	12/19/1991	PICOSECOND EVENT TIMER	KNOTTS, THOMAS A.
08854429	5841325	150	•		KNOTTS, THOMAS A.
10775960	7030711	150	02/10/2004	CENTERING A MULTI-BAND VOLTAGE CONTROLLED	KNOTTS, THOMAS ALLEN

				OSCILLATOR	
10797964	7053719	150	1	d • •	KNOTTS, THOMAS ALLEN
11186059	7164322	150		ESTABLISHING A TUNING SIGNAL WINDOW FOR USE IN CENTERING A MULTI-BAND VOLTAGE CONTROLLED OSCILLATOR	KNOTTS, THOMAS ALLEN
11356514	7209009	150		1	KNOTTS, THOMAS ALLEŃ
11548238	Not Issued	19		1	KNOTTS, THOMAS ALLEN

Inventor Search Completed: No Records to Display.

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10714037".rlan. or ("10".src. and "714037".ap.)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2007/05/10 08:32
S 3	30	((THOMAS) near2 (KNOTTS)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/07 16:09
S4	49	("5739727" "4777449" "5526129" "5836000" "4334312" "5263187" "5657089" "5963073" "6088401" "4251833" "4360788" "4384491" "4616192" "4916412" "5289506" "5727019" "4313209" "4454607" "4481546" "4862485" "5203032" "5363066" "5389898" "5412353" "5420545" "5465277" "5530406" "5590203" "5621537" "5657359" "5802462" "5808493" "5818302" "5821817" "5822387" "5982836" "6014064" "6016082" "6091931" "6118742" "6169585" "6211925" "6211925" "4336505" "4377871" "4389622" "4394776" "4403342" "4441098" "4477919").pn.	USPAT	OR	ON	2007/03/07 16:23
57	0	((frequency near detect\$3 FD))&((voltage near control near oscillator) VCO) & counter & controller & (prest\$4 near value)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 16:31
S 9	961	(frequency near detect\$3)&((voltage near control near oscillator) VCO) & counter & controller	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON ·	2007/05/10 17:39
S13	986	("phase locked loop" "phase-locked loop" PLL) & ((frequency near detect\$3 FD))&((voltage near control near oscillator) VCO) & counter & controller	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/09 20:47
S14	. 791	("phase locked loop" "phase-locked loop" PLL) & ((frequency near detect\$3 FD))&((voltage near control near oscillator) VCO) & counter & controller & (preset predetermined)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	.2007/03/07 16:35

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S15	286	("phase locked loop" "phase-locked loop" PLL) & ((frequency near detect\$3 FD))&((voltage near control near oscillator) VCO) & counter & controller & ((preset predetermined) near value)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 16:35
S16	102	("phase locked loop" "phase-locked loop" PLL) & ((frequency near detect\$3 FD))&((voltage near control near oscillator) VCO) & counter & controller & ((preset predetermined) near value) & ((preset predetermined) near signal)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 16:37
S17	. 71	("phase locked loop" "phase-locked loop" PLL) & ((frequency near detect\$3 FD))&((voltage near control near oscillator) VCO) & counter & controller & ((preset predetermined) near value) & ((preset predetermined) near signal) & ((reference system main) near clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/08 08:33
S22	17	(deadband (daed adj band)) near logic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 16:45
S23	1	S17 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2007/03/07 16:45
S25	6	S22 and ("phase locked loop" "phase-locked loop" PLL)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON _,	2007/03/07 21:03
S26	6	((deadband (daed adj band)) near logic) and ("phase locked loop" "phase-locked loop" PLL)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/08 08:10
S27	5014	((327/147) or (327/156) or (455/260) or (375/376)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/08 08:09

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S28	187	(deadband (daed adj band)) and ("phase locked loop" "phase-locked loop" PLL)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/08 08:11
S29	71	("phase locked loop" "phase-locked loop" PLL) & ((frequency near detect\$3 FD))&((voltage near control near oscillator) VCO) & counter & controller & ((preset predetermined) near value) & ((preset predetermined) near signal) & ((reference system main) near clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/08 09:25
S30	15	S29 & (counter with VCO)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/08 09:27
531	32	("phase locked loop" "phase-locked loop" PLL) & (frequency near detect\$3) & ((voltage near control near oscillator) VCO) & counter & controller & ((preset predetermined) near value) & ((preset predetermined) near signal) & ((reference system main) near clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/08 09:26
S32	15	S31 & (counter with VCO)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/08 09:27
S33	9122	("phase locked loop" "phase-locked loop" PLL) & ((frequency near detect\$3 FD))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ÓN	2007/05/09 20:48
S34	4	("phase locked loop" "phase-locked loop" PLL) & ((frequency near detect\$3 FD)) & counter & controller & (prest\$4 near value)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 17:37
S37	5394	((375/376) or (331/17) or (455/76) or (331/14) or (331/1A) or (348/729)).CCLS.	USPAT; USOCR	OR	OFF	2007/05/10 08:33

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S41	49	("5739727" "4777449" "5526129" "5836000" "4334312" "5263187" "5657089" "5963073" "6088401" "4251833" "4360788" "4384491" "4616192" "4916412" "5289506" "5727019" "4313209" "4454607" "4481546" "4862485" "5203032" "5363066" "5389898" "5412353" "5420545" "5465277" "5530406" "5590203" "5621537" "5657359" "5802462" "5808493" "5818302" "5821817" "5822387" "5982836" "6014064" "6016082" "6091931" "6118742" "6169585" "6211925" "6211925" "4336505" "4377871" "4389622" "4394776" "4403342" "4441098" "4477919").pn.	USPAT	OR	ON	2007/05/10 17:33
S42	5394	((375/376) or (331/17) or (455/76) or (331/14) or (331/1A) or (348/729)).CCLS.	USPAT; USOCR	OR	OFF	2007/05/10 17:33
S43	25	S42 & S41	USPAT	OR	OFF	2007/05/10 17:34
S44	4779	("phase locked loop" "phase-locked loop" PLL) & (frequency near detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2007/05/10 17:38
S45	690	(frequency near detector)&((voltage near control near oscillator) VCO) & counter & controller	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 17:39
S46	214	(frequency near detector)&((voltage near control near oscillator) VCO) & (counter with controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 17:41
S47	36	(frequency near detector)&((voltage near control near oscillator) VCO) & (counter with controller) & (VCO with controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/10 17:41

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